

**Notice of References Cited**

Application/Control No.

09/776,705

Applicant(s)/Patent Under  
Reexamination  
GUEGLER ET AL.

Examiner

Bridget E. Bunner

Art Unit

1647

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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	N					
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	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Montgomery et al. Genbank Accession No. AC005854, GenEmbl database, 20 March 1999.
	V	Muzny et al. Genbank Accession AC008014, GenEmbl database, 30 August 2002.
	W	Hatanaka et al. Evidence for the transport of neutral as well as cationic amino acids by ATA3, a novel and liver-specific subtype of amino acid transport system A. Biochim Biophys Acta 1510(1-2): 10-17, 2001.
	X	Hatanaka et al. Differential influence of cAMP on the expression of the three subtypes (ATA1, ATA2, and ATA3) of the amino acid transport system A. FEBS Lett. 505(2):317-320, 2001.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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*Bridget E. Bunner**1/28/03*

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	N					
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	P					
	Q					
	R					
	S					
	T					

## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
•	U	Hatanaka et al. Primary structure, functional characteristics and tissue expression pattern of human ATA2, a subtype of amino acid transport system A. Biochim Biophys Acta. 1467(1):1-6, 2000.
-	V	Palacin et al. Molecular biology of mammalian plasma membrane amino acid transporters. Physiol Rev 78: 969-1054, 1998.
-	W	Sugawara et al. Structure and function of ATA3, a new subtype of amino acid transport system A, primarily expressed in the liver and skeletal muscle. Biochim Biophys Acta. 1509(1-2):7-13, 2000.
•	X	Sugawara et al. Cloning of an amino acid transporter with functional characteristics and tissue expression pattern identical to that of system A. J Biol Chem 275(22): 16473-16477, 2000

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	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
-	U	Wang H et al. Cloning and functional expression of ATA1, a subtype of amino acid transporter A, from human placenta. Biochem Biophys Res Comm 273(3): 1175-1179, 2000.
	V	
	W	
	X	

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*Bridget E. Bunner**1/28/03*